## Message Text

LIMITED OFFICIAL USE

PAGE 01 OTTAWA 04367 211803Z

63

**ACTION OES-04** 

INFO OCT-01 EUR-12 ISO-00 FEA-01 ACDA-05 CIAE-00 INR-07

IO-10 L-03 NSAE-00 NSC-05 EB-07 NRC-05 DODE-00 ERDA-05

EPA-01 HEW-02 SIL-01 LAB-04 /073 W  $\,$ 

----- 112664

R 211650Z NOV 75 FM AMEMBASSY OTTAWA TO SECSTATE WASHDC 8108

LIMITED OFFICIAL USE OTTAWA 4367

E.O. 11652: N/A TAGS: TECH, TRIO

SUBJECT: RADIOLOGICAL HAZARDS IN URANIUM R&D

FOR OES/HOYLE

- 1. EMBASSY SICOUNS HAS RECEIVED REQUEST FOR ASSISTANCE FROM AECB ADVISORY COMMITTEE IN LOCATING SOMEONE WHO IS KNOWLEDEABLE ABOUT BOTH PRESENT AND PAST R&D RELATING TO THE RADIOLOGICAL HAZARDS IN URANIUM MINING. WITH RESPECT TO THE PAST WOULD ESPECIALLY LIKE TO OBTAIN ANY REPORTS WHICH MAY HAVE BEEN PREPARED COVERING THE INSTRUMENTATION WORK WHICH WAS DONE IN THE OLD NEW YORK OPERATIONS OFFICE LABORATORY.
- 2. WITH RESPECT TO PRESENT ONGOING WORK, ANY ADDRESSES AND TELEPHONE NUMBERS OF PRIME CONTACTS IN ERDA AND/OR NRC WOULD BE MOST APPRECIATED.
- 3. QUITE POSSIBLY, AFTER ABOVE INFORMATION OBTAINED AND CONTACTS MADE, ONE OR MORE MEMBERS OF AECB ADVISORY COMMITTEE AND STAFF MAY WISH TO SCHEDULE VISITS TO SITES WHERE WORK IS NOW BEING CONDUCTED TO DISCUSS PROBLEMS AT TECHNICAL LEVEL.
- 4. EARLY REPLY WOULD BE APPRECIATED BECAUSE DEVELOPMENTS HERE HAVE RECENTLY ADDED AN ELEMENT OF URGENCY TO THE CANADIAN LIMITED OFFICIAL USE

LIMITED OFFICIAL USE

PAGE 02 OTTAWA 04367 211803Z

PROBLEM. THIS HAS INVOLVED AN INCREASING MILITANCY ON THE

PART OF LABOR REPRESENTATIVES AND A NEED FOR THE FEDERAL
GOVERNMENT TO ASSERT ITS AUTHORITY VIS-A-VIS PROVINCIAL BODIES
WHICH ARE TAKING AN INCREASING INTREST IN RESPONSE TO LABOR'S
FEARS.
PORTER

LIMITED OFFICIAL USE

NNN

## Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

**Current Classification: UNCLASSIFIED** 

Concepts: URANIUM, NUCLEAR HAZARDS, NUCLEAR RESEARCH, MINING INDUSTRY

Control Number: n/a Copy: SINGLE Draft Date: 21 NOV 1975 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: RELEASED Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: MorefiRH
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1975OTTAWA04367

Document Number: 1975OTTAWA04367
Document Source: CORE
Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: N/A Errors: N/A

Film Number: D750407-0324

From: OTTAWA

Handling Restrictions: n/a

Image Path: ISecure: 1

Legacy Key: link1975/newtext/t19751120/aaaaarrb.tel Line Count: 66

Locator: TEXT ON-LINE, ON MICROFILM

Office: ACTION OES

Original Classification: LIMITED OFFICIAL USE Original Handling Restrictions: n/a

Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: n/a
Previous Classification: LIMITED OFFICIAL USE

Previous Handling Restrictions: n/a

Reference: n/a

Review Action: RELEASED, APPROVED
Review Authority: MorefiRH

Review Comment: n/a Review Content Flags: Review Date: 07 MAY 2003

**Review Event:** 

Review Exemptions: n/a
Review History: RELEASED <07 MAY 2003 by ElyME>; APPROVED <07 MAY 2003 by MorefiRH>

**Review Markings:** 

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JÚL 2006

**Review Media Identifier:** Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: RADIOLOGICAL HAZARDS IN URANIUM R&D FOR OES/HOYLE

TAGS: TECH, TBIO
To: STATE

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JUL 2006